L Numbe	r Hits	Search Text	DB	Time stamp
-	6293657	@py<1999	USPAT;	2003/10/24 15:07
			US-PGPUB	
_	13	"data mapping program"	USPAT;	2003/10/24 15:08
			US-PGPUB	
_	1013527	data mappi\$4 with program\$3	USPAT;	2003/10/24 15:08
			US-PGPUB	
_	499381	(data mappi\$4 with program\$3) and @py<1999	USPAT;	2003/10/24 15:09
			US-PGPUB	
_	16097	((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:11
		@py<1999) and host with computer	US-PGPUB	
_	3591	(((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:12
		@py<1999) and host with computer) and	US-PGPUB	
		(host with computer) near5 (receive\$ or		
		send\$)		
-	5	((((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:25
		@py<1999) and host with computer) and	-US-PGPUB	
		(host with computer) near5 (receive\$ or		
		send\$)) and (data near5 remapping)		
-	19	1,1,1,	USPAT;	2003/10/24 15:31
	1	@py<1999) and host with computer) and	US-PGPUB	ļ
		(host with computer) near5 (receive\$ or		ļ
		send\$)) and remappi\$5		
-	_ 207	717/168.ccls.	USPAT;	2003/10/31 11:19
		·	US-PGPUB	
-	34	@py<1999 and 717/168.ccls.	USPAT;	2003/10/24 15:31
			US-PGPUB	
-	_ 187		USPAT;	2003/10/31 11:21
	/	717/168, 169, 170, 171, 172, 173, 174, 175, 176, 177		
-	6		USPAT;	2003/10/31 12:04
		717/168,169,170,171,172,173,174,175,176,177	UBS PGPUB.	1
		and host with computer\$3 near5 (control		1
		with program\$3)		
-	3	1 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT;	2003/10/31 12:05
		717/168,169,170,171,172,173,174,175,176,177	USS PCPUB.	
		and control with program\$3 near5 (rewrite\$		
		with program\$5)		

WEST

Case List

Case Name	Creation/Update Date	Run Case?	Update Case?	Delete?
<u>ALU</u>	2003-10-23	Run	<u>Update</u>	
vend1_	2003-10-16	Run	<u>Update</u>	
vend MachPredetermine102403	2003-10-24	<u>Run</u>	<u>Update</u>	
Vending Machine	2003-10-16	Run	<u>Update</u>	
vendMach1_	2003-10-22	Run	<u>Update</u>	
vendMach102403	2003-10-24	Run	<u>Update</u>	
vendMach2	2003-10-23	Run_	<u>Update</u>	
vendMach_commuCntrl102903	2003-10-29	Run	<u>Update</u>	
venMachDetermine1_102403	2003-10-24	Run	<u>Update</u>	

Delete Case Reset Cancel

Help Main Menu Logout

200 737/166.ccls.	L Number	Hite	Search Text	DB	Time stamp
US_PGPUB; RPO_JPC; DERWENT, IBM_TDB USPAT; US_PGPUB; RPO_JPC; DERW	T Manmer				
Pop	-	207	/1//108.CCIS.		2003/10/13 14:41
- 23041861 8py<2000 Bpy<2000 Bpy<200				l	
-	1			EPO; JPO;	
23041861 Ppy<2000 USFAT:				DERWENT;	l
US-DECUS; EPO, JPO; DERMENT; IRM TDB USFAT; US-PCPUB; EPO, JPO; DERMENT; IRM TDB USFAT; US-PCPUB; EPO, JPO; DERMENT; USFAT; US	j			IBM TDB	
US-DECUS; EPO, JPO; DERMENT; IRM TDB USFAT; US-PCPUB; EPO, JPO; DERMENT; IRM TDB USFAT; US-PCPUB; EPO, JPO; DERMENT; USFAT; US	_	23041861	@nv<2000		2003/10/15 14:42
EPO; JPO; DERWENT; IEM TOB		23011001	CPJ 12000		
DERMENT; INM TOB USFAT; US-PGPUB; EPO; JPO; DERMENT; US-PGPUB			•		
A				1	
-					
CS-PGUB; SPC; JPC; DERWENT; IBM TDB				· · —	
US-PGPUB; EPC; JPC; DEAMENT; IBM TDB US-PGPUB; EPC; JPC; JPC; JPC; JPC; JPC; JPC; JPC; J	-	44	@py<2000 and 717/168.ccls.	USPAT;	2003/10/15 14:45
2059614 vending_machines v				US-PGPUB:	
DERMENT; IBM TDB USPAT;		·		1	
TEM TDB		i			
- 2059614 vending machine\$					
US-PCPUB; EPO; JPO; DERMENT; IBM TDB USPAT; US-PCPUB; EPO; JPO;					0000/10/4-5-14-4-5-
1510505 (vending machine\$) and &py<2000 USPAT; USPCPUB; EPG; JPO; DERWENT; IBM TDB USPAT; USPCPUB; EPG; J		2059614		1	-2003/10/15 14:45
DERMENT; IBM TDB USPAT; USPACPUB; EPO; JPO; DERMENN; IBM TDB USPAT; USPACPUB;				US-PGPUB;	
1510505 (vending machines) and @py<2000 USPAT, USPAT, USPAT) 2003/10/15 14:47 USPAT, USPAG, USPAG				EPO; JPO;	
1510505 (vending machines) and @py<2000 USPAT, USPAT, USPAT) 2003/10/15 14:47 USPAT, USPAG, USPAG				DERWENT;	
1510505 (vending machine\$) and @py<2000 USPĀT, US-PGPUB; EPO; JPO; DERWENT; IBM TOB USPĀT; US-PGPUB; EPO		1			
Control Cont		1510505	(wonding machines) and any 2000		2003/10/15 14:47
Control\$ with device\$ with program\$ with rewrit\$ with control with program\$ 2003/10/15 14:50 2003/10/15 16:49 2003/10/15 16:40 2003/10/15 16:40 2003/10/15 16:41 2	_	1510505	(vending machines), and epy-2000	· ·	2003/10/13 14.4/
Controls with devices with programs with rewritabls with memors Controls with devices with programs with rewritabls with memors Controls with devices with programs with rewritabls with memors Controls with programs with rewrits with control with programs Controls with programs Contro					
- 0		į	•		
Councils with devices with programs with SPRT; US-PCPUB; PO; JPO; DERWENT; IBM TDB USPAT; USPAT				DERWENT;	
Councils with devices with programs with SPRT; US-PCPUB; PO; JPO; DERWENT; IBM TDB USPAT; USPAT		1		IBM TDB	
Connols with device\$ with program\$ with rewritabl\$ with memor\$ Pop. JPO; DERWENT; IBM_TDB 2003/10/15 14:53	-	n	((vending machine\$) and @pv<2000) and		2003/10/15 14:50
rewritabl\$ with memor\$		1			
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB USPAT; US				1	·
Comparison		ļ	rewritably with memory		
Company Comp					
Suytem\$ with rewrit\$ with control with program\$ US-PGPUB; EPO; JPO; DERWENT; IEM TDB US-PGPUB US					
Suytem\$ with rewrit\$ with control with program\$ US-PGFUB; EPG; JPO; DERWENT; IBM_TDB USPAT; US-PGFUB USPAT	-	0	((vending machine\$) and @py<2000) and	USPAT;	2003/10/15
Programs			suvtem\$ with rewrit\$ with control with	US-PGPUB;	
Comparison of the control with programs DERWENT; IBM_TDB USPAT; US-PCPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PCPUB; USPAT					
222			programo		
222					
rewrit\$ with control with program\$ US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EFO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB and rewrit\$ with control with program\$ uspĀT; US-PGPUB and rewrit\$ with control with program\$ uspĀT; US-PGPUB and rewrit\$ with control with program\$ uspĀT; US-PGPUB uspĀT			l., ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,		0000/10/15 16 10
Comparison of the control with programs with remots Comparison of the control with programs Comparison of the control of the control with programs Comparison of the control of th	_	222	1 ' 1 2		2003/10/15 16:49
Comparison of the program of the p			rewrit\$ with control with program\$	US-PGPUB;	
Community Comm				EPO; JPO;	
Community Comm				DERWENT:	
2					
rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ US-PGPUB rewrit\$ with control with program\$ US-PGPUB US-PGPUB rewrit\$ with control with program\$ US-PGPUB PGPUB		2	//ding machine() and Ange(2000) and		2002/10/16 14.24
remot\$ EPO; JPO; DERWENT; IBM TDB USPĀT; 2003/10/15 16:38 USPĀT;	-	2		1	2003/10/16 14:34
Comparison of the control of the c				1	
Comparison of the control with programs Comparison of the control of the control with programs Comparison of the control of the cont			remot\$	EPO; JPO;	
- 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ usPAT; us-PGPUB				DERWENT;	
rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine vends uspAT;				IBM TDB	
rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ uspAT; us-pGPUB (vending machine vends uspAT;	_	2	(((vending machine\$) and @pv<2000) and	USPĀT:	2003/10/15 16:38
rewrit\$ with control with program\$ with remot\$ EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB USPAT;					
remot\$					
- 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) us-PGPUB uspAT; us-PGPUB and rewrit\$ with control with program\$ ush rewrit\$ with control with program\$ us-PGPUB uspAT; us-PGPUB us					·
- 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ USPAT; US-PGPUB - 3 method with update WITH new with version near5 control with program USPAT; US-PGPUB USPAT; US-P			remot\$		
and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ method with update WITH new with version near5 control with program - 402 method NEAR control near program\$ (method NEAR control near program\$) with remot\$ (method NEAR control near program\$) with remot\$ (method NEAR control near program\$) with vend\$ vending near machine - 7421 vending near machine) and update\$ US-PGPUB USPAT; US-PGPUB					
and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ rewrit\$ with control with program\$ method with update WITH new with version near5 control with program wethod NEAR control near program\$ method NEAR control near p	-	5212			2003/10/15 16:41
and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ USPAT; vewrit\$ with control with program\$ method with update WITH new with version near5 control with program wethod NEAR control near program\$ method NEAR control near				US-PGPUB	l
With remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ USPAT; rewrit\$ with update WITH new with version near5 control with program USPAT; us-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB ush remot\$ USPAT; us-PGPUB ush remot\$ USPAT; us-PGPUB ush vend\$ u					,
- 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ US-PGPUB US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB US-PG					
rewrit\$ with control with program\$ method with update WITH new with version near5 control with program - 402 method NEAR control near program\$ - 402 method NEAR control near program\$ - 3 (method NEAR control near program\$ - 403 (method NEAR control near program\$ - 404 (method NEAR control near program\$ - 405 (method NEAR control near program\$ - 406 (method NEAR control near program\$ - 407 (method NEAR control near program\$ - 408 (method NEAR control near program\$ - 409 (method NEAR control near program\$ - 400 (method NEAR	1_	147		HCDAT.	2003/10/15 16.40
- 3 method with update WITH new with version near5 control with program	i -	14/		· ·	2003/10/13 10:49
near5 control with program			rewrits with control with programs	1	
EPO; JPO; DERWENT; IBM_TDB - 402 method NEAR control near program\$ USPAT; 2003/10/16 09:26 - 3 (method NEAR control near program\$) USPAT; 2003/10/16 09:28 With remot\$ US-PGPUB - 0 (method NEAR control near program\$) USPAT; 2003/10/16 09:28 With vend\$ US-PGPUB - 7421 vending near machine USPAT; 2003/10/16 09:28 US-PGPUB - 1248 (vending near machine) and update\$ USPAT; 2003/10/16 09:28	-] 3			2003/10/16 09:22
EPO; JPO; DERWENT; IBM_TDB - 402 method NEAR control near program\$ USPAT; 2003/10/16 09:26 - 3 (method NEAR control near program\$) USPAT; 2003/10/16 09:28 With remot\$ US-PGPUB - 0 (method NEAR control near program\$) USPAT; 2003/10/16 09:28 With vend\$ US-PGPUB - 7421 vending near machine USPAT; 2003/10/16 09:28 US-PGPUB - 1248 (vending near machine) and update\$ USPAT; 2003/10/16 09:28			near5 control with program	US-PGPUB;	
DERWENT; IBM_TDB USPAT; US-PGPUB				EPO; JPO;	
- 402 method NEAR control near program\$ USPAT; US-PGPUB					
- 402 method NEAR control near program\$ USPAT; US-PGPUB - 3 (method NEAR control near program\$) USPAT; US-PGPUB - 0 (method NEAR control near program\$) USPAT; US-PGPUB - 0 (method NEAR control near program\$) USPAT; US-PGPUB - 7421 vending near machine USPAT; US-PGPUB - 1248 (vending near machine) and update\$ USPAT; USPAT; 2003/10/16 09:28	1				
- 3 (method NEAR control near program\$) US-PGPUB USPAT; 2003/10/16 09:28 with remot\$ (method NEAR control near program\$) USPAT; US-PGPUB USPAT; 2003/10/16 09:28 with vend\$ USPAT; US-PGPUB USPAT; 2003/10/16 09:28 USPAT; 2003/10/16 09:28	i _	400	method NEAR control near programs		2003/10/16 09.26
- 3 (method NEAR control near program\$) USPAT; US-PGPUB USPAT; 2003/10/16 09:28		402	meeriod NDAN Concret Hear programs		2003/10/10 09.20
with remot\$		_	(wath-d NDDD as to 1		0000/10/16 00 00
- 0 (method NEAR control near program\$) USPAT; 2003/10/16 09:28 with vend\$ USPAT; US-PGPUB USPAT; 2003/10/16 09:28 USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; 2003/10/16 09:28 USPAT; 2003/10/16 09:28	-] 3		· ·	∠003/10/16 09:28
with vend\$					
- 7421 vending near machine USPAT; 2003/10/16 09:28 US-PGPUB USPAT; 2003/10/16 09:28 USPAT; 2003/10/16 09:28	-	0	(method NEAR control near program\$)	USPAT;	2003/10/16 09:28
- 7421 vending near machine USPAT; 2003/10/16 09:28 US-PGPUB USPAT; 2003/10/16 09:28 USPAT; 2003/10/16 09:28			with vend\$	US-PGPUB	
US-PGPUB US-PGPUB USPAT; 2003/10/16 09:28	-	7421	·		2003/10/16 09:28
- 1248 (vending near machine) and update\$ USPAT; 2003/10/16 09:28			·		= 100, 20, 10 03.20
	1_	1040	/wording near machine) and undated	1	2002/10/16 00:00
US-PGPUB	<u> </u>	1248	(vending hear machine) and updates		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	L			US-PGPUB	

-	2668	(vending near machine) and program\$	USPAT; US-PGPUB	2003/10/16 09:29
-	6293657	@py<1999	USPAT; US-PGPUB	2003/10/16 09:30
-	44551	(@py<1999 and ((vending near machine) and update\$)) "control program"	USPAT;	2003/10/16 09:30
-	7400	(@py<1999 and ((vending near machine) and update\$)) "vending machine"	USPAT; US-PGPUB	2003/10/16 09:32
. –	360		USPAT; US-PGPUB	2003/10/16 10:03
-	690776		USPAT; US-PGPUB	2003/10/16 10:29
_	366415	update\$ or Version\$	USPAT; US-PGPUB	2003/10/16 10:32
-	496638	control and program\$	USPAT; US-PGPUB	2003/10/16 10:35
-	426168	(vending machine) and @py<1999	_USPAT;— —— US-PGPUB	-2003/10/16-10:36
-	43717	((vending machine) and @py<1999) and (update\$ or Version\$)	USPAT; US-PGPUB	2003/i0/16 10:37
-	24969		USPAT; US-PGPUB	2003/10/16 10:39
-	24969	((((vending machine) and @py<1999) and (update\$ or Version\$)) and (control and program\$)) and @py<1999	USPAT; US-PGPUB	2003/10/16 10:40
	3	method\$ with update WITH new with version\$ near5 control with program\$	USPAT; US-PGPUB; EPO; JPO;	2003/10/16 12:56
-	2	6363417.pn.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 14:35
-	0	6363417.pn. and host near5 (send\$ or transmit\$ or transfer\$) near5 recei\$	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 15:19
-	2	6363417.pn. and host\$	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 15:49
-	2	5889942.pn.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 15:52
-	1789832	5889942.pn. and host or system and receiv\$	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 16:33
-	2138	709/217.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 16:34
_	3715	709/203.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 16:34
-	2080	709/219.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/16 16:35

	2115	709/217.ccls. and system\$2	USPAT; US-PGPUB;	2003/10/16 17:26
			EPO; JPO;	
			DERWENT;	
_	2408	control\$5 with program\$5 and stor\$6 with	IBM_TDB USPAT;	2003/10/16 17:28
		unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	
		computer	EPO; JPO;	
			DERWENT; IBM TDB	
_	27	control\$5 with program\$5 and stor\$6 with	USPAT;	2003/10/16 17:29
		unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	
		computer and vending	EPO; JPO; DERWENT;	
			IBM_TDB	
-	22	1	USPAT;	2003/10/16 17:29
		-unit\$2-and-rewrit\$6-with-memor\$5-and	US=PGPUB; — EPO; JPO;	
		computer and vending and apadev,	DERWENT;	
	_		IBM_TDB	0000/10/15 45 00
_	0	control\$5 with program\$5 and stor\$6 with unit\$2 and rewrit\$6 with memor\$5 and	USPĀT; US-PGPUB;	2003/10/16 17:30
		computer and vending and (updat\$7 or	EPO; JPO;	
		upgrad\$7) and arthemetic and logic	DERWENT;	·
	0	control\$5 with program\$5 and stor\$6 with	IBM_TDB USPAT;	2003/10/16 17:31
-	0	unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	2003/10/10 17.31
		computer and vending and (updat\$7 or	EPO; JPO;	:
		upgrad\$7) and arthemetic	DERWENT; IBM TDB	
_	5	control\$5 with program\$5 and stor\$6 with	USPAT;	2003/10/16 17:31
		unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	
		computer and vending and (updat\$7 or	EPO; JPO;	
		upgrad\$7) and data with map\$6	DERWENT; IBM TDB	
-	22		USPĀT;	2003/10/23 14:49
		unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB; EPO; JPO;	
		computer and vending and (updat\$7 or upgrad\$7)	DERWENT;	
			IBM_TDB	
-	5 5	6018720.URPN. 6018720.URPN.	USPAT USPAT	2003/10/16 18:01 2003/10/16 18:01
_	2	5651132.pn.	USPAT;	2003/10/10 10:01
		•	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	1318641	host computer	USPĀT;	2003/10/23 14:54
			US-PGPUB; EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	5299762	control program	USPAT; US-PGPUB;	2003/10/23 14:54
			EPO; JPO;	
			DERWENT;	
	0704500	data mandan da farmadan	IBM_TDB USPAT;	2003/10/23 14:54
_	2704508	data mapping informaion	US-PGPUB;	2003/10/23 14:34
			EPO; JPO;	
			DERWENT;	
_	21706533	 @py<1999	IBM_TDB USPAT;	2003/10/23 15:01
	21,00000	CPJ 12333	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	238888	@py<1999 and (data mapping information) and	USPAT;	2003/10/23 15:00
		(control program) and (host computer)	US-PGPUB;	
			EPO; JPO; DERWENT;	
I	1		IBM TDB	

_	1 (@py<1999 and (data mapping information)	USPAT;	2003/10/23 15:19
	and (control program) and (host computer)	US-PGPUB;	
	and data with mappi\$5 with info\$7 same	EPO; JPO;	
	send with host with compu\$6	DERWENT;	·
		IBM TDB	

L Number	Hits	Search Text	DB	Time stamp
_	6293657	@py<1999	USPAT;	2003/10/27 08:30
	023000.	(p) 12333	US-PGPUB	2003, 20, 21 00100
_	13	"data mapping program"	USPAT;	2003/10/24 15:08
	13	data mapping program	US-PGPUB	2003/10/24 13:00
	1013527	data mappi\$4 with program\$3	USPAT;	2003/10/24 15:08
-	1013327	data mappina with programs	US-PGPUB	2003/10/24 13:08
	499381	(d-t	USPAT;	2002/10/04 15-00
-	499381	(data mappi\$4 with program\$3) and @py<1999		2003/10/24 15:09
	1.6007	(//3	US-PGPUB	2002/10/04 15 11
-	16097	((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:11
	0504	@py<1999) and host with computer	US-PGPUB	0000/00/04 15 40
-	3591	(((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:12
		@py<1999) and host with computer) and	US-PGPUB	
		(host with computer) near5 (receive\$ or		
		send\$)		
-	0	((((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:13
 		@py<1999)_and_host_with_computer)—and—	-US-PGPUB-	
		(host with computer) near5 (receive\$ or		
	_	send\$)) and "data remapping"		1 0000 40 40 40 4
-	5		USPAT;	2003/10/24 15:25
		@py<1999) and host with computer) and	US-PGPUB	1
		(host with computer) near5 (receive\$ or		1
.		send\$)) and (data near5 remapping)		
-	19		USPAT;	2003/10/24 15:31
		@py<1999) and host with computer) and	US-PGPUB	
		(host with computer) near5 (receive\$ or		
		send\$)) and remappi\$5		
-	207	717/168.ccls.	USPAT;	2003/10/24 15:31
.			US-PGPUB	
	34	@py<1999 and 717/168.ccls.	USPAT;	2003/10/24 15:31
		·	US-PGPUB	
-	1	@py<1999 and data with remappi\$7 with	USPAT;	2003/10/27 08:35
		program same host	US-PGPUB	
-	19	@py<1999 and data with mappi\$7 with	USPAT;	2003/10/27 12:05
i		program same host	US-PGPUB	
- .	37	@py<1999 and data same mappi\$7 same	USPAT;	2003/10/27 09:22
		program near5 host	US-PGPUB	
-	1		USPAT;	2003/10/27 09:44
		program same host	US-PGPUB	
-	310	@py<1999 and data with mappi\$7 with	USPAT;	2003/10/27 09:59
		program	US-PGPUB	
-	191	@py<1999 and data with mappi\$7 with	USPAT;	2003/10/27 10:00
		program and control with program	US-PGPUB	
-	69	@py<1999 and data with mappi\$7 with	USPAT;	2003/10/27 10:00
1		program and control with program and host	US-PGPUB	
-	1	5581458.pn.	USPAT;	2003/10/27 12:06
			US-PGPUB	
-	1	5657301.pn.	USPAT;	2003/10/27 12:07
		-	US-PGPUB	· .
-	1	5844769.pn.	USPAT;	2003/10/27 12:07
		_	US-PGPUB	·
-	1	5844796.pn.	USPAT;	2003/10/27 12:08
1		_	US-PGPUB	· ·
] -	1	5603056.pn.	USPAT;	2003/10/27 12:10
1		•	US-PGPUB	
-	1	5651132.pn.	USPAT;	2003/10/27 12:12
		-	US-PGPUB	
-	1	5307346.pn.	USPAT;	2003/10/27 12:23
	-	•	US-PGPUB	
l		<u> </u>		1

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L Number	Hits	Search Text		Time stamp
-	6293657	@py<1999	USPAT;	2003/10/16 10:58
i			US-PGPUB	
-	832044	vending machin\$	USPAT;	2003/10/16 11:04
			US-PGPUB	
	516382	(vending machin\$) and @py<1999	USPAT;	2003/10/16 11:18
			US-PGPUB	
_	16	((vending machin\$) and @py<1999) and	USPAT;	2003/10/16 11:16
		717/168.ccls.	US-PGPUB	· ·
_	6	((vending machin\$) and @py<1999) and	USPAT:	2003/10/16 11:11
	Ĭ	717/169.ccls.	US-PGPUB	2000,10,10 11.11
_	29		USPAT;	2003/10/16 11:12
_	29	717/170.ccls.	US-PGPUB	2003/10/10 11:12
	12		USPAT;	2003/10/16 11:14
-	12	((1	2003/10/16 11:14
	_	717/171.ccls.	US-PGPUB	0000 (10 (15 11 1.1
-	1	((vending machin\$) and @py<1999) and	USPAT;	2003/10/16 11:14
ļ — — —	- ——	_717/172.ccls	-US-PGPUB	
-	10	1 1 1	USPAT;	2003/10/16 11:16
	l	717/173.ccls.	US-PGPUB	
-	3	((vending machin\$) and @py<1999) and	USPAT;	2003/10/16 11:16
		rewrite\$ and cotrol\$ and program\$	US-PGPUB	
-	107	(vending machin\$) and 717/168.ccls.	USPAT;	2003/10/16 11:17
			US-PGPUB	1
-	16	((vending machin\$) and 717/168.ccls.) and	USPAT;	2003/10/16 11:17
		@pv<1999	US-PGPUB	
_	16835	(vending machin\$) and 717\$	USPAT;	2003/10/16 11:22
		, · · · · · · · · · · · · · · · · · · ·	US-PGPUB	,
_	0	((vending machin\$) and @py<1999) and .	USPAT;	2003/10/16 11:22
	1	717/174.ccls	US-PGPUB	
_	9		USPAT;	2003/10/16 11:23
		717/174.ccls.	US-PGPUB	2000/10/10 11:20
_	10	•	USPAT:	2003/10/16 11:23
		717/175.ccls.	US-PGPUB	2003/10/10 11.23
	6	· · · · · · · · · · · · · · · · · · ·	USPAT;	2003/10/16 11:23
_	° ا	717/176.ccls.	US-PGPUB	2003/10/10 11:23
				2002/10/16 11:05
-	4	((USPAT;	2003/10/16 11:25
		717/177.ccls.	US-PGPUB	0000/10/16 11 05
_	13		USPAT;	2003/10/16 11:25
		717/178.ccls.	US-PGPUB	

2003/10/15 200	14.4
- 23041961 8py<2000	14:4
- 23041861 epy<2000	
23041861 % % % % % % % % %	
23041861 %py<2000 USPĀT; US-PGPUB; EPG; JPG; DERWENT; IBM TDB USPĀT; US-PGPUB; EPG; JPG; JPG; DERWENT; IBM TDB USPĀT; US-PGPUB; EPG; JPG; JPG; JPG; JPG; JPG; JPG; JPG; J	
S-PGPUB; EPG; JPO; DERMENT; IBM TDB USPAT; US-PGPUB; EPG; JPO; DERMENT; IBM TDB USPAT; US-PGPUB USPAT; US-PG	
### Page 2000 and 717/168.ccls. ### Page 2000 and 717/168.ccls. ### Page 2003 and 717/168.ccls. ### Page 2003/10/15 #### Page 2003/10/15 #### Page 2003/10/16 #### Page 2003/10/16 #### Page 2003/10/16 #### Page 2003/10/16 ##### Page 2003/10/16 ###### Page 2003/10/16 ###################################	14:4
DERMENT; IBM TOB	
Thm TDB USPAT; US-PGPUB; EEO; JPO; DERWENT; IBM TDB USPAT; USPAT	
SPAT; Compared to the control with programs with remots Compared to the control with programs Comp	
US-PGPUB; EEQ; JPO; DERWENT; IEM TOB USPAT; US-PGPUB; EEO; JPO; DERWENT; IEM TOB USPAT; US-PGPUB; USPAT; US	
Comparison	14:4
DERWENT; IBM TDB USPAT; US-PGFUB; EPO; JPO; DERWENT; IBM TDB U	
2059614	
1510505 (vending machines) and @py<2000 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DEWENT; IBM TDB USPAT; US-PGPUB; EPO;	—.
EPO, JPO; DERWENT; IBM TDB USPAT; US-PGPUB; PEO, JPO; DERWENT; IBM TDB USPAT; US-PGPUB US-PAT;	14:4
- 1510505 (vending machine\$) and @py<2000	
1510505 (vending machine\$) and @py<2000 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB CONTROLS with device\$ with program\$ with CONTROLS with memor\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with memor\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with memor\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with rewrits with control with program\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with control with program\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with control with program\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with control with program\$ with rewrit\$ with control with program\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with remot\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with remot\$ USPĀT; US-PGPUB; PRO; JPO; DERWENT; IBM TDB CONTROLS with remot\$ USPĀT; US-PGPUB CERWENT; IBM TDB CONTROLS with r	
1510505 (vending machine\$) and @py<2000 USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB USPAT; US-P	
- 0 ((vending machine\$) and @py<2000) and control\$ with device\$ with program\$ with rewritabl\$ with memor\$ - 0 ((vending machine\$) and @py<2000) and suytem\$ with rewrit\$ with control with program\$ - 0 ((vending machine\$) and @py<2000) and suytem\$ with control with program\$ - 2222 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 2 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with rewrit\$ with control with program\$ and rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 127 "18" ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ - 147 (vending machine\$) and @py<2000 and rewrit\$ with control with program\$ - 147 (vending machine\$) and @py<2000 and rewrit\$ with control with program\$ - 147 (vending machine\$) and @py<2000 and rewrit\$ with control with program\$ - 147 (vending machine\$) and @py<2000 and rewrit\$ with control with program\$ - 147 (vending machine\$) and @py<2000 and rewrit\$ with control with program\$ - 148 (vending machine\$) and @py<2000 a	14:4
- 0 ((vending machine\$) and @py<2000) and conrol\$ with device\$ with program\$ with rewritabl\$ with memor\$	
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rewritabl\$ with memor\$ Comparison of the program	14:5
- 0 ((vending machine\$) and @py<2000) and suytem\$ with rewrit\$ with control with program\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ and rewrit\$ with control with program\$ with remot\$ (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ (vending machine\$) (vending machine\$) (vending machine\$) (vending machine\$) (vending machine\$) (vending near machine) (vending ne	
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Programs	14:5
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- 222 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ USPĀT; US-PGPUB; EFO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ US-PGPUB and rewrit\$ with control with program\$ (vending machine\$) and @py<2000) and rewrit\$ with control with program\$ US-PGPUB uspĀT; US-PGPUB EFO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB EFO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB USPĀT;	
rewrit\$ with control with program\$ US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; PEPO; JPO; DERWENT; IBM_TDB USPAT; PEPOBB USPAT; US-PEPOBB USPAT; US-PEPUB	10.4
- 2 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ - 3 ("(vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB US-PGPUB; PO; JPO; DERWENT; IBM_TDB US-PGPUB U	16:4
- 2 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ and rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ with remot\$ - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ usPAT; us-PGPUB - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ usPAT; us-PGPUB - 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ usPAT; us-PGPUB - 140 method with update WITH new with version near5 control with program\$ - 402 method NEAR control near program\$ usPAT; us-PGPUB; EPO; JPO; DERWENT; TBM TDB - 402 method NEAR control near program\$ usPAT; us-PGPUB; us-PGPUB - 3 (method NEAR control near program\$) usPAT; us-PGPUB - 3 (wethod NEAR control near program\$) usPAT; us-PGPUB - 57421 vending near machine usPAT; us-PGPUB - 7421 vending near machine usPAT; us-PGPUB - 1248 (vending near machine) and update\$	
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- 2 (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and uspAT; rewrit\$ with control with program\$ with remot\$ - 5212 "18" (((vending machine\$) and @py<2000) uspAT;	
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- 18" (((vending machine\$) and @py<2000) and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ method with update WITH new with version near5 control with program method NEAR control near program\$ method NEAR control near program\$ (method NEAR control near program\$) with remot\$ with remot\$ vending near machine 1248 (vending near machine) and update\$ 2003/10/16 USPAT; US-PGPUB	
and rewrit\$ with control with program\$) and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ rewrit\$ with control with program\$ method with update WITH new with version near5 control with program wethod NEAR control near program\$ method NEAR control near program\$ (method NEAR control near program\$) with remot\$ with remot\$ vending near machine 1248 (vending near machine) and update\$ US-PGPUB USPAT; US-PGPUB	16.4
and rewrit\$ with control with program\$ with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ rewrit\$ with control with program\$ USPAT; near5 control with program uspaT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB	, то:4
with remot\$ ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ method with update WITH new with version near5 control with program wethod NEAR control near program\$ method NEAR control near program\$ (method NEAR control near program\$) (method NEAR control near program\$) with remot\$ vending near machine 1248 (vending near machine) and update\$ with remot\$ USPAT; US-PGPUB	
- 147 ((vending machine\$) and @py<2000) and rewrit\$ with control with program\$ US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB USPAT; US-	
rewrit\$ with control with program\$ method with update WITH new with version near5 control with program - 402 method NEAR control near program\$ method NEAR control near program\$ (method NEAR control near program\$) (method NEAR control near program\$) with remot\$ vending near machine 1248 (vending near machine) and update\$ US-PGPUB USPAT; US-PGPUB	16.4
method with update WITH new with version near5 control with program - 402 method NEAR control near program\$ (method NEAR control near program\$)	, 10:4
near5 control with program US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB	
- 402 method NEAR control near program\$ USPAT; 2003/10/16 - 3 (method NEAR control near program\$) USPAT; 2003/10/16 with remot\$ USPAT; 2003/10/16 - 7421 vending near machine USPAT; 2003/10/16 - 1248 (vending near machine) and update\$ USPAT; 2003/10/16	09.2
- 402 method NEAR control near program\$ USPAT; 2003/10/16 - 3 (method NEAR control near program\$) USPAT; 2003/10/16 with remot\$ USPAT; 2003/10/16 - 7421 vending near machine USPAT; 2003/10/16 - 1248 (vending near machine) and update\$ USPAT; 2003/10/16	
- 402 method NEAR control near program\$ USPAT; US-PGPUB - 3 (method NEAR control near program\$) USPAT; US-PGPUB - 7421 vending near machine USPAT; US-PGPUB - 1248 (vending near machine) and update\$ USPAT; 2003/10/16	
- 402 method NEAR control near program\$ USPAT; US-PGPUB - 3 (method NEAR control near program\$) USPAT; US-PGPUB with remot\$ USPAT; US-PGPUB Vending near machine USPAT; US-PGPUB - 1248 (vending near machine) and update\$ USPAT; 2003/10/16	
- 3 (method NEAR control near program\$) US-PGPUB USPAT; 2003/10/16 with remot\$ US-PGPUB USPAT; US-PGPUB USPAT; 2003/10/16 USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; 2003/10/16	
- 3 (method NEAR control near program\$) USPAT; 2003/10/16 with remot\$ US-PGPUB USPAT; 2003/10/16 USPAT; 2003/10/16 USPAT; 2003/10/16 USPAT; 2003/10/16 USPAT; 2003/10/16 USPAT; 2003/10/16	09:2
with remot\$ US-PGPUB USPAT; 2003/10/16 - 1248 (vending near machine) and update\$ USPAT; 2003/10/16	
- 7421 vending near machine USPAT; 2003/10/16 - 1248 (vending near machine) and update\$ USPAT; 2003/10/16	09:2
US-PGPUB US-PAT; 2003/10/16	
- 1248 (vending near machine) and update\$ USPAT; 2003/10/16	09:2
	09:2
US-PGPUB	
- 2668 (vending near machine) and program\$ USPAT; 2003/10/16	09:2

_	6293657	@py<1999	USPAT; US-PGPUB	2003/10/16 09:30
-	44551	(@py<1999 and ((vending near machine) and update\$)) "control program"	USPAT; US-PGPUB	2003/10/16 09:30
-	7400	(@py<1999 and ((vending near machine) and update\$)) "vending machine"	USPAT; US-PGPUB	2003/10/16 09:32
-	360	<pre>@py<1999 and ((vending near machine) and update\$)</pre>	USPAT; US-PGPUB	2003/10/16 10:03
-	690776	vending machine	USPAT; US-PGPUB	2003/10/16 10:29
-	366415	update\$ or Version\$	USPAT; US-PGPUB	2003/10/16 10:32
-	496638	control and program\$	USPAT; US-PGPUB	2003/10/16 10:35
-	426168	(vending machine) and @py<1999	USPAT; US-PGPUB	2003/10/16 10:36
	43717_	((vending -machine)—and-@py<1999)—and (update\$ or Version\$)	USPAT; US-PGPUB	-2003/10/16 -10:37-
-	24969	(((vending machine) and @py<1999) and (update\$ or Version\$)) and (control and program\$)	USPAT; US-PGPUB	2003/10/16 10:39
_	2,4969	((((vending machine) and @py<1999) and (update\$ or Version\$)) and (control and program\$)) and @py<1999	USPAT; US-PGPUB	2003/10/16 10:40
_	3	method\$ with update WITH new with version\$ near5 control with program\$	USPAT; US-PGPUB; EPO; JPO;	2003/10/16 12:56
-	2	6363417.pn.	DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/16 14:35
-	0	6363417.pn. and host near5 (send\$ or transmit\$ or transfer\$) near5 recei\$	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/16 15:19
-	2	6363417.pn. and host\$	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2003/10/16 15:49
-	. 2	5889942.pn.	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/16 15:52
_	1789832	5889942.pn. and host or system and receiv\$	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/10/16 16:33
-	2138	709/217.ccls.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/16 16:34
-	3715	709/203.ccls.	IBM_TDB USPAT; US-PGPUB;	2003/10/16 16:34
-	2080	709/219.ccls.	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/10/16 16:35
			IBM TDB	

	2115	709/217.ccls. and system\$2	USPAT; US-PGPUB;	2003/10/16 17:26
			EPO; JPO; DERWENT;	
			IBM TDB	•
-	2408	control\$5 with program\$5 and stor\$6 with	USPAT;	2003/10/16 17:28
		unit\$2 and rewrit\$6 with memor\$5 and computer	US-PGPUB; EPO; JPO;	
			DERWENT;	
_	27	control\$5 with program\$5 and stor\$6 with	IBM_TDB USPAT;	2003/10/16 17:29
		unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	2000,10,10
		computer and vending	EPO; JPO; DERWENT;	
			IBM TDB	
-	22		USPAT;	2003/10/16 17:29
		unit\$2_and_rewrit\$6_with-memor\$5-and	US-PGPUB; EPO; JPO;	
	·	confidence and constant of the confidence	DERWENT;	
_	5	control\$5 with program\$5 and stor\$6 with	IBM_TDB USPAT;	2003/10/16 17:31
		unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	2003/10/10 17:31
		computer and vending and (updat\$7 or upgrad\$7) and data with map\$6	EPO; JPO; DERWENT;	
		upgrady // and data with mapso	IBM TDB	
-	. 22		USPAT;	2003/10/17 08:3
		unit\$2 and rewrit\$6 with memor\$5 and computer and vending and (updat\$7 or	US-PGPUB; EPO; JPO;	
		upgrad\$7)	DERWENT;	
_	5	6018720.URPN.	IBM_TDB USPAT	2003/10/16 18:03
-	5	6018720.URPN.	USPAT	2003/10/16 18:03
-	3966203	control\$5 with program\$5 and stor\$6 with unit\$2 and rewrit\$6 with memor\$5 and	USPAT; US-PGPUB;	2003/10/17 08:3
		computer and vending and (updat\$7 or	EPO; JPO;	
		upgrad\$7) with logic unit\$3	DERWENT; IBM TDB	
_	13	control\$5 with program\$5 and stor\$6 with	USPAT;	2003/10/17 09:40
		unit\$2 and rewrit\$6 with memor\$5 and computer and vending and (updat\$7 or	US-PGPUB; EPO; JPO;	
		upgrad\$7) and remot\$3	DERWENT;	
	4	control (f th. program(f. and atom(f th	IBM_TDB USPAT;	2003/10/17 08:5
-	4	control\$5 with program\$5 and stor\$6 with unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	2003/10/17 08:3
		computer and vending and (updat\$7 or	EPO; JPO;	
		upgrad\$7) WITH remot\$3	DERWENT; IBM TDB	
-	3	6311322.pn.	USPĀT;	2003/10/17 16:43
			US-PGPUB; EPO; JPO;	
			DERWENT;	
	3	6311322.pn. and rewrit\$5 with program\$3	IBM_TDB USPAT;	2003/10/17 09:0
		The state of the s	US-PGPUB;	
		•	EPO; JPO; DERWENT;	
			IBM_TDB	
-	1	6311322.pn. and rewrit\$5 with program\$3 and execut\$5	USPAT; US-PGPUB;	2003/10/17 09:13
		and executys	EPO; JPO;	
			DERWENT; IBM TDB	
-	1	5295263.pn. and rewrit\$5 with program\$3	USPAT;	2003/10/17 09:15
			US-PGPUB;	
			EPO; JPO; DERWENT;	
		5005062	IBM_TDB	0000/10/17 00 11
_	1	5295263.pn. and rewrit\$5 with program\$3 same schedu\$3	USPAT; US-PGPUB;	2003/10/17 09:18
	1		EPO; JPO;	
			DERWENT;	

Search History 10/31/03 10:21:22 AM Page 3

- 1	5295263.pn. and rewrit\$5 with program\$3	USPAT;	2003/10/17 09:1
-	same schedu\$3 and schedule\$3	US-PGPUB;	
		EPO; JPO;	
		DERWENT;	
		IBM TDB	
- 5	control\$5 with program\$5 and stor\$6 with	USPAT;	2003/10/17 13:5
	unit\$2 and rewrit\$6 with memor\$5 and	US-PGPUB;	
	computer and vending and (updat\$7 or	EPO; JPO;	
	upgrad\$7) and remot\$3 and data\$3 with	DERWENT;	
	map\$6	IBM TDB	
- 2	6498965.pn.	USPAT;	2003/10/17 14:0
	,	US-PGPUB;	
		EPO; JPO;	
		DERWENT;	
	·	IBM TDB	
- 2	5959869.pn.	USPAT;	2003/10/17 14:4
<u> </u>		US-PGPUB;	
		EPO; JPO;	
		DERWENT;	
		IBM TDB	
- 2	11195164.pn.	· USPAT;	2003/10/17 15:1
		US-PGPUB;	
		EPO; JPO;	-
		DERWENT;	
		IBM TDB	
- 2	10198845.pn.	USPAT;	2003/10/17 14:0
		US-PGPUB;	
i		EPO; JPO;	
		DERWENT;	
ľ		IBM TDB	
- 2	6073207.pn.	USPĀT;	2003/10/17 14:4
		US-PGPUB;	
•		EPO; JPO;	
		DERWENT;	
1		IBM TDB	
- 1 7	1004993.pn.	USPAT;	2003/10/17 15:2
	• • • • • • • • • • • • • • • • • • • •	US-PGPUB;	
		EPO; JPO;	
		DERWENT;	
1		IBM TDB	

Г	L Number	Hits	Search Text	DB	Time stamp
-	-	1	5959869.pn.	USPAT;	2003/10/20 08:44
İ		_	- C	US-PGPUB	
	_	8	1195164.pn.	USPAT;	2003/10/20 10:44
			-	US-PGPUB;	
				EPO; JPO;	
-				DERWENT;	
				IBM_TDB	-
	-	7	1004993.pn.	USPAT;	2003/10/20 09:45
				US-PGPUB;	
				EPO; JPO;	
			,	DERWENT;	
				IBM_TDB	
	-	1	20010709.ptpd.	USPAT;	2003/10/20 09:48
			· ·	US-PGPUB;	
				EPO; JPO;	
				IBM TDB	
İ	_	42	20010809.ptpd.	USPAT;	2003/10/20 09:49
		42	20010003.pcpa.	US-PGPUB;	2003/10/20 03.43
-				EPO; JPO;	
			· ·	DERWENT;	
-				IBM TDB	
	-	1	6498965.pn.	USPĀT;	2003/10/20 10:23
-			- ,	US-PGPUB	
	-	1	6496753.pn.	USPAT;	2003/10/20 10:23
				US-PGPUB	
	-	1	6507881.pn.	USPAT;	2003/10/20 10:26
-		_		US-PGPUB	
.	-	1	6073207.pn.	USPAT;	2003/10/20 10:32
		2	10100045	US-PGPUB	2003/10/20 10:34
İ	_	2	10198845.pn.	USPAT; US-PGPUB;	2003/10/20 10:34
				EPO; JPO;	
				DERWENT;	
				IBM TDB	
	-	1787	@py<1999 and host with computer same	USPĀT;	2003/10/20 10:46
			plural	US-PGPUB;	
			ļ - .	EPO; JPO;	
-			•	DERWENT;	
			'	IBM_TDB	
	-	41	@py<1999 and host with computer same	USPAT;	2003/10/20 15:13
			plural with control with program	US-PGPUB;	
		,		EPO; JPO;	
				DERWENT; IBM TDB	
	_	1	@py<1999 and host with computer with	USPAT;	2003/10/20 10:49
		-	simultan\$7 same plural with control with	US-PGPUB;	2003, 20, 20 10:13
			program	EPO; JPO;	
				DERWENT;	ŕ
				IBM_TDB	
	-	1	<pre>@py<1999 and host with computer with</pre>	USPAT;	2003/10/20 10:53
			simultan\$7 with control with program same	US-PGPUB;	
	ļ		plural	EPO; JPO;	
	1			DERWENT;	
	_	2	epy<1999 and host with computer with	IBM_TDB USPAT;	2003/10/20 13:24
	_	۷	control with program same predetermin\$5	US-PGPUB;	2003/10/20 13.24
			with schedu\$3	EPO; JPO;	
	1			DERWENT;	
	ļ			IBM TDB	
	-	25	@py<1999 and host with computer with	USPĀT;	2003/10/20 16:36
			control with program same data\$3 with	US-PGPUB;	
	1		map\$5	EPO; JPO;	
	İ			DERWENT;	
	1		Apprel 1000 and hast ridely a sure of the	IBM_TDB	2002/10/20 12 52
1	-	. 5	@py<1999 and host with computer with	USPAT; US-PGPUB;	2003/10/20 13:50
	İ		control with program same data\$3 with map\$5 and machine\$3	EPO; JPO;	
			map+0 and machineyo	DERWENT;	
				IBM TDB	
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	•			
-	2	1 0 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	USPAT;	2003/10/20 13:42
		control with program same data\$3 with	US-PGPUB;	
		mappin\$5 and machine\$3	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	292	@py<1999 and rec\$7 with data\$3 with map\$5	USPĀT;	2003/10/20 13:55
		same host with computer	US-PGPUB;	
		_	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	59	@py<1999 and rec\$7 with data\$3 with map\$5	USPĀT;	2003/10/20 13:5
		same host with computer and machine\$3	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	ļ
			IBM TDB	İ
_	1	@py<1999 and rec\$7 with data\$3 with map\$5	USPĀT;	2003/10/20 14:2
		same_host_with_computer_and_vending-with-	US-PGPUB;	
		machine\$3	EPO; JPO;	
			DERWENT;	
			IBM TDB	,
_	3	6311322.pn.	USPĀT;	2003/10/20 14:3
		_	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	1
	2	5844769.pn.	USPĀT;	2003/10/20 14:3
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2	5844769.pn.	USPĀT;	2003/10/20 14:3
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	,		IBM TDB	
_	25	@py<1999 and host with computer same	USPĀT;	2003/10/20 15:5
		rewrite\$4 with program\$3	US-PGPUB;	
•			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	5634268	@py<1999 and host with computer same	USPĀT;	2003/10/20 15:5
		rewrite\$4 with program\$3 same pre with	US-PGPUB;	
		determin\$5 or (time\$3 or schedule\$3)	EPO; JPO;	•
			DERWENT;	
			IBM TDB	
-	5634268	@py<1999 and host with computer same	USPĀT;	2003/10/20 15:5
		rewrite\$4 with program\$3 same pre with	US-PGPUB;	
	,	determin\$5 or (time\$3 or schedule\$3) and	EPO; JPO;	
		(time\$3 or schedule\$3)	DERWENT;	
			IBM TDB	
_	120678	@py<1999 and host with computer same	USPAT;	2003/10/20 16:0
		rewrite\$4 with program\$3 same pre with	US-PGPUB;	
		determin\$5 or (time\$3 or schedule\$3) and	EPO; JPO;	
		schedule\$3	DERWENT;	
			IBM TDB	
_ [3273	@py<1999 and host with computer same	USPAT;	2003/10/20 16:0
		rewrite\$4 with program\$3 same pre with	US-PGPUB;	
		determin\$5 or (time\$3 or schedule\$3) and	EPO; JPO;	
		schedule\$3 and pre adj determin\$4	DERWENT;	
	}		IBM TDB	
_ :	14097	@py<1999 and host with computer same	USPAT;	2003/10/20 16:0
i		rewrite\$4 with program\$3 same pre with	US-PGPUB;	
		determin\$5 or (time\$3 or schedule\$3) and	EPO; JPO;	
		vending\$	DERWENT;	
		, 	IBM TDB	
_	2	5657301.pn.	USPAT;	2003/10/20 16:2
	_	· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	
			EPO; JPO;	
	·		DERWENT;	
		· .	IBM TDB	
		L	1	

755	@py<1999 and host with computer with	USPAT;	2003/10/20 16:43
- 1	control with program and communica\$7 with	US-PGPUB;	
	contro\$6	EPO; JPO;	i.
l		DERWENT;	
	•	IBM TDB	
1	@py<1999 and conrol\$4 with communica\$7	USPAT;	2003/10/20 16:46
		US-PGPUB;	
	•	EPO; JPO;	
		DERWENT;	Í
		IBM TDB	
1	@pv<1999 and conrol\$4 with communica\$7		2003/10/20 16:52
-			,,
İ			
		1 .	
540	@pv<1999 and host with computer\$2 with		2003/10/20 16:54
	55.14.0		
		1	Ì
3	@pv<1999 and host with computer\$2 with		2003/10/20 17:11
Ĭ			1 2000, 20, 20 21, 22
Ì			
ļ	111101111111111111111111111111111111111		
n l	@pv<1999 and host with computer\$2 with	_	2003/10/20 17:34
ŭ		-	2000, 10, 20 1, 101
			·
0	@pv<1999 and data with re adi mapping\$5		2003/10/20 17:37
ĭ		1	=====================================
	min programy dame node min compactivi	1	
₀	@nv<1999 and data same re adi manningS5	· —	2003/10/20 17:37
۱		1	2003/10/20 17:37
	Jame programy Jame Hood With Compatery	1	
		IBM TOB	
	1 540 ———3	control with program and communica\$7 with contro\$6 1 @py<1999 and conrol\$4 with communica\$7 same host with computer\$3 1 @py<1999 and conrol\$4 with communica\$7 with host with computer\$3 540 @py<1999 and host with computer\$2 with send\$3 same data\$2 with informatio\$4 3 @py<1999 and host with computer\$2 with send\$3 same data\$2 with mapping\$4 with informatio\$4 0 @py<1999 and host with computer\$2 with send\$3 same data\$2 near mapping\$4 near informatio\$4 0 @py<1999 and data with re adj mapping\$5 with program\$ same host with computer\$4	control with program and communica\$7 with contro\$6 Control Co

L Number	Hits	Search Text	DB	Time stamp
_	6293657	@py<1999	USPAT;	2003/10/24 15:07
			US-PGPUB	
_	13	"data mapping program"	USPAT;	2003/10/24 15:08
			US-PGPUB	-
-	1013527	data mappi\$4 with program\$3	USPAT;	2003/10/24 15:08
			US-PGPUB	
_	499381	(data mappi\$4 with program\$3) and @py<1999	USPAT;	2003/10/24 15:09
			US-PGPUB	
-	16097	((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:11
		@py<1999) and host with computer	US-PGPUB	
_	3591	(((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:12
		@py<1999) and host with computer) and	US-PGPUB	
	:	(host with computer) near5 (receive\$ or		
	j	send\$)		
-	0	((((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:13
	i	@py<1999) and host with computer) and	-US-PGPUB-	
		(host with computer) near5 (receive\$ or		<u> </u>
		send\$)) and "data remapping"	f	
-	5	I ///amaga amappa i i = === F== 2==== ; i = ===	USPAT;	2003/10/24 15:25
		@py<1999) and host with computer) and	US-PGPUB	
		(host with computer) near5 (receive\$ or		
		send\$)) and (data near5 remapping)		
-	19	((((data mappi\$4 with program\$3) and	USPAT;	2003/10/24 15:31
		@py<1999) and host with computer) and	US-PGPUB	1
		(host with computer) near5 (receive\$ or		
	_	send\$)) and remappi\$5		0000/10/04 15 01
_	0	171/168.ccls.	USPAT;	2003/10/24 15:31
	_		US-PGPUB	0000/10/04 15 01
-	207	717/168.ccls.	USPAT;	2003/10/24 15:31
			US-PGPUB	0000 (10 (04 15 01
_	34	@py<1999 and 717/168.ccls.	USPAT;	2003/10/24 15:31
	1	1	1 113-01-0110	